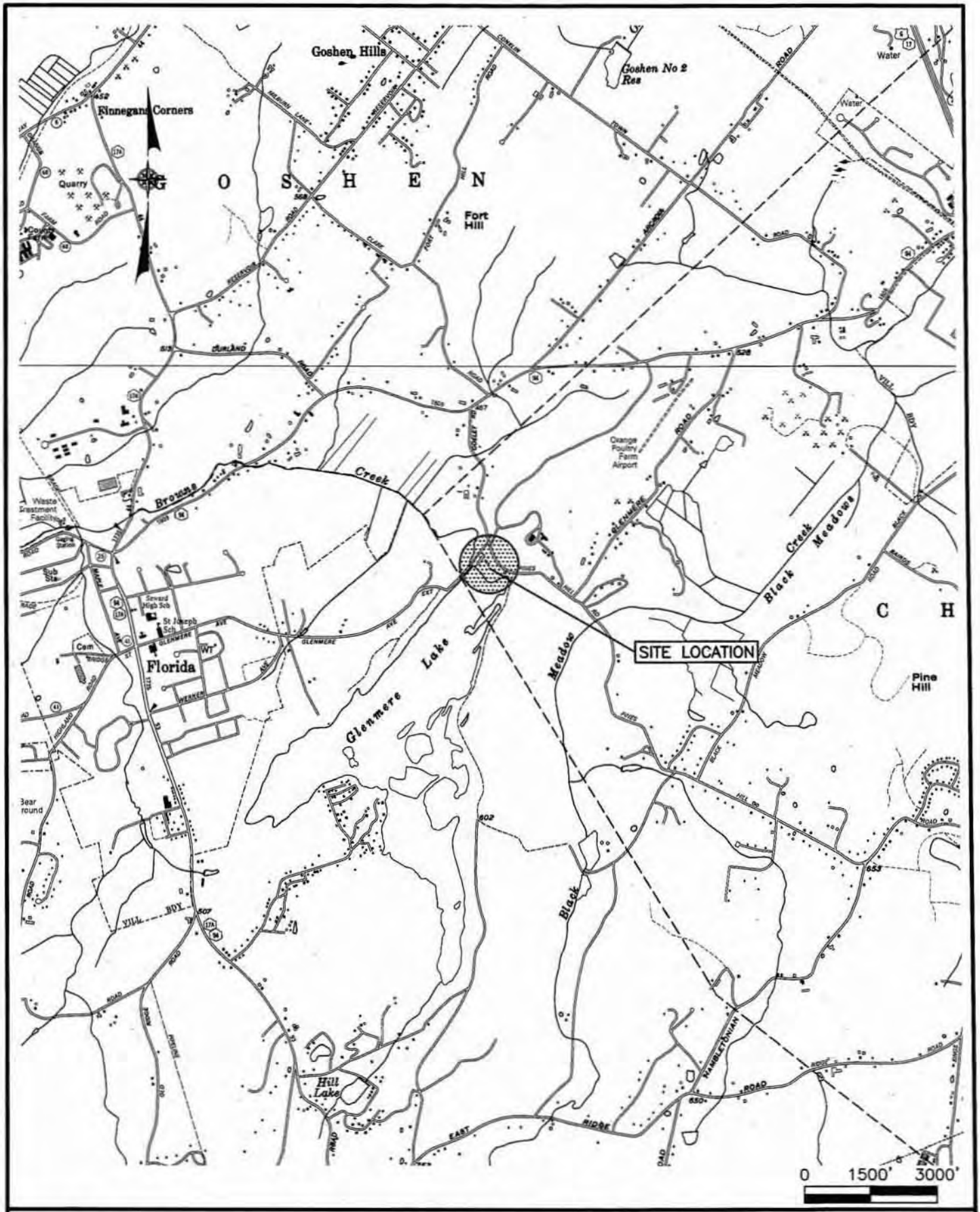

Dvirka and Bartilucci
CONSULTING ENGINEERS
A DIVISION OF WILLIAM F. COSULICH ASSOCIATES, P.C.

GLENMERE LAKE PROPERTY
ORANGE COUNTY, NEW YORK

SITE LOCATION MAP

FIGURE 1

F:\37771\1234 OC SITE LOCATION MAP.dwg, FIG 1-1, 11/6/2009 10:50:14 AM, Canon IR C3200-C1 PS Ver2.1, Letter, 1:1

SITE BOUNDARY

GATE

GLENMERE LAKE ESTATES

PINE HILL ROAD

SITE BOUNDARY

GRAVEL PARKING AREA

CHAIN LINK FENCE

GLENMERE EXTENSION

BUILDING REMAINS

BUILDING REMAINS

1-N

1-MIDDLE

1-SOUTH

2

3

4

5

6

7

8

FOUNDATION REMAINS

DAM

DIRT DRIVE

EDGE OF SHORE

GLENMERE LAKE

DUMPING GROUND

OPEN FIELD

ASSUMED GROUNDWATER FLOW DIRECTION

SITE AREA=9.9076 ACRES
AREA=431,576 S.F.

SEE FIGURE 2-1 FOR DELINEATION SEDIMENT SAMPLE LOCATIONS

PUMP HOUSE

WOODS ROAD

GLENMERE LAKE

EDGE OF SHORE

BEAVER LODGE

WOODS ROAD

SITE BOUNDARY

ORANGE COUNTY PROPERTY

GLENMERE LAKE

LEGEND:

- SED-01 — SEDIMENT SAMPLE LOCATION
- SS-01 — SURFACE SOIL SAMPLE LOCATION
- SB-01 — SOIL PROBE LOCATION
- GP-01 — GROUNDWATER PROBE LOCATION (No Recovery) – GROUNDWATER PROBE DID NOT PRODUCE GROUNDWATER SAMPLE
- UST-8 — AST OR UST LOCATION, REMOVED IN JULY/AUGUST 2010
- CONTOURLINE
- SHORELINE

NOTE:
DEPICTED ASTs/USTs WERE REMOVED IN JULY/AUGUST 2010 AS PART OF IRM.

SOURCE: ALTA / ACSM LAND TITLE SURVEY, WILLIAM D. YOUNGBLOOD LAND SURVEYING , P.C, APRIL 21, 2008

NO.	DATE	REVISION	INT.

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PROJECT ENGINEER:	DRAWN BY:
T.F.	A.R.S.
DESIGNED BY:	CHECKED BY:
A.C.	T.F.

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A DIVISION OF WILLIAM F. COSULICH ASSOCIATES, P.C.

ORANGE COUNTY DEPARTMENT OF PARKS
RECREATION AND CONSERVATION
ORANGE COUNTY NEW YORK

GLENMERE LAKE PROPERTY

COMPLETED SAMPLE LOCATION MAP

PROJECT NO.	DRAWING NO.
2777	2
DATE: NOVEMBER 2010	
SCALE: 1"=40'	

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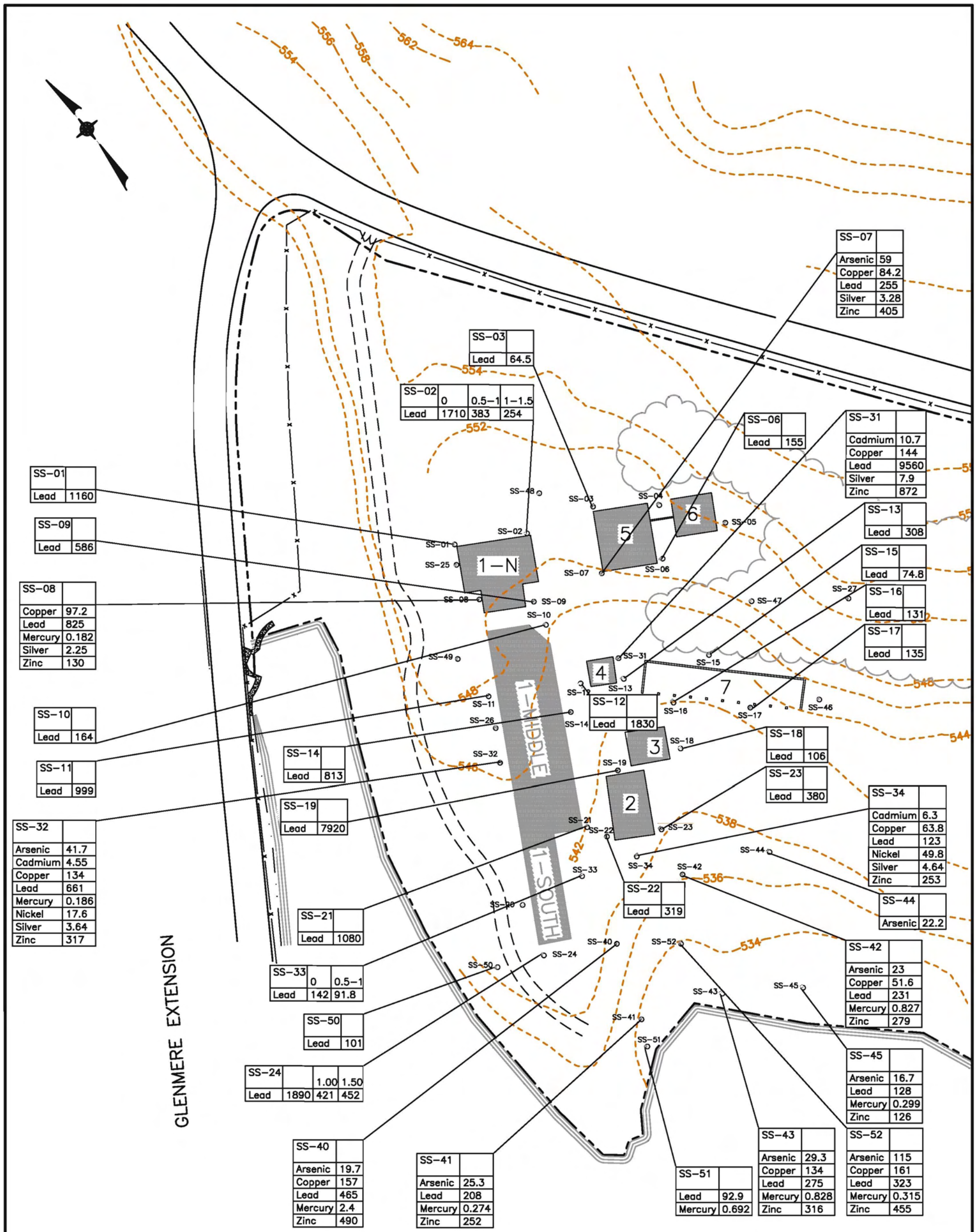

LEGEND:

○ SS-51 — **SURFACE SOIL LOCATON**

SS-51	
LEAD	92.9
MERCURY	0.69

CONCENTRATION IN MILLIGRAMS PER KILOGRAM. EXCEEDS UNRESTRICTED SCOs.

SOURCE: ALTA / ACSM. LAND TITLE SURVEY, WILLIAM D. YOUNGBLOOD LAND SURVEYING , P.C, APRIL 21, 2008

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A DIVISION OF WILLIAM F. COSULICH ASSOCIATES, P.C.

GLENMERE LAKE ENVIRONMENTAL SITE RESTORATION
ORANGE COUNTY DEPARTMENT OF PARKS, RECREATION AND CONSERVATION

METAL CONCENTRATIONS IN SURFACE SOIL EXCEEDING SCOs

SCALE: 1"=60'

FIGURE 3

F:\27